



67428033.TXT  
SEQUENCE LISTING

<110> Genpoint A.S.

Knut, Rudi

Jacobsen, Kjetill

<120> Nucleic Acid Detection Method

<130> 59.63.67428/033.hd

<140> 10/658,100

<141> 09/09/2003

<150> 09/646,847

<151> 02/02/2001

<160> 17

<170> PatentIn version 3.0

<210> 1

<211> 69

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> competitor oligonucleotide complementary to various primers

<400> 1

agccaagtct gccgtcaaat caagctgcct cactgcggag ctcggaccag gaattcccag

60

tgtagcgg

69

&lt;210&gt; 2

&lt;211&gt; 23

&lt;212&gt; DNA

&lt;213&gt; artificial sequence

&lt;220&gt;

&lt;221&gt; misc\_feature

&lt;222&gt; ()..()

&lt;223&gt; probe

&lt;400&gt; 2

gtccgagctc cgcagtgagg cag

23

&lt;210&gt; 3

&lt;211&gt; 26

&lt;212&gt; DNA

&lt;213&gt; artificial sequence

&lt;220&gt;

&lt;221&gt; misc\_feature

&lt;222&gt; ()..()

&lt;223&gt; primer

&lt;400&gt; 3

tctgccagtt tccaccgcct ttaggt

26

&lt;210&gt; 4

&lt;211&gt; 26

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> primer

<400> 4

acctaaaggc ggtggaaact ggcaga

26

<210> 5

<211> 23

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> primer

<400> 5

ctgcctcact gcggagctcg gac

23

<210> 6

<211> 29

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> probe

<400> 6  
cctctggtac cgtcaggttg ctttcacaa

29

<210> 7

<211> 27

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> probe

<400> 7  
ccctgagtgt cagatacagc ccagtag

27

<210> 8

<211> 22

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> probe

<400> 8  
gcagggtgggc agccaagtct gc

22

<210> 9

<211> 26

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> probe

<400> 9  
tctgccagtt tccaccgcct ttaggt

26

<210> 10

<211> 30

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> probe

<400> 10  
tacaggccac acctagtttc catcgtttac

30

<210> 11

<211> 30

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> probe

<400> 11

ctgctgttaa agagtctggc tcaaccagat

30

<210> 12

<211> 28

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> probe

<400> 12

cccctagctt tcgtccctca gtgtcagt

28

<210> 13

<211> 29

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> probe

<400> 13

gctcaaccar atmaragcag tggaaacta

29

<210> 14

<211> 27

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> probe

<400> 14

caatcattcc ggataacgct tgcattcc

27

<210> 15

<211> 23

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> probe

<400> 15  
ccgtmttacc gcggctgctg gca

23

<210> 16

<211> 22

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> probe

<400> 16  
agccaagtct gccgtcaaat ca

22

<210> 17

<211> 22

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> ()..()

<223> probe



67428033.TXT

<400> 17

accgctacac tgggaattcc tg

22